



RHODE ISLAND'S 2011 RECOMMENDED CHILDHOOD IMMUNIZATION SCHEDULE FOR ROUTINE VACCINATION USING STATE-SUPPLIED VACCINES¹

VACCINE	MONTHS								YEARS		
	Birth	2	4	6	12	15	18	19-23	4-6	11-12	16
Hepatitis B	Hep B	<i>Pediarix</i> (DTaP-Hep B-IPV) 1 dose at 2, 4, & 6 months									
DTaP/Tdap <i>(Diphtheria, Tetanus, Pertussis)</i>						<i>Infanrix</i> DTaP			<i>Kinrix</i> (DTaP-IPV)	<i>Boostrix</i> Tdap	
IPV <i>(Polio)</i>											
Hib <i>(Haemophilus influenzae type B)</i>		<i>PedvaxHIB</i> Hib	<i>PedvaxHIB</i> Hib		<i>PedvaxHIB</i> Hib						
PCV13 <i>(Pneumococcal conjugate)</i>		<i>Prevnar</i> PCV13	<i>Prevnar</i> PCV13	<i>Prevnar</i> PCV13	<i>Prevnar</i> PCV13						
RV <i>(Rotavirus)</i>		<i>Rotarix</i> RV	<i>Rotarix</i> RV								
MMR <i>(Measles, Mumps, Rubella)</i>					MMR				MMR		
Chickenpox <i>(Varicella)</i>					<i>Varivax</i> Varicella						
Hepatitis A					Hep A 2 doses (6 months apart)						
MCV4 <i>(Meningococcal conjugate)</i>										<i>Menactra</i> MCV4	<i>Menactra</i> MCV4
HPV² <i>(Human papillomavirus)</i>										<i>Gardasil</i> HPV4	
Influenza				Influenza (1 or 2 doses as indicated) Yearly during flu season							

¹ This schedule lists state-supplied childhood vaccines and is consistent with the recommended age range of CDC's *Childhood and Adolescent Immunization Schedule* (<http://www.cdc.gov/vaccines/recs/schedules/child-schedule.htm>). CDC recommendations for individual vaccines are available at www.cdc.gov/vaccines/recs/default.htm.

² State-supplied HPV4 vaccine is recommended for routine use in females beginning at 11-12 years of age, and permissive use in males 9-18 years of age. A "permissive" vaccine recommendation implies that vaccine should either be provided upon parental request or proactively offered during office visits. In contrast, a "routine" vaccine recommendation means that vaccine should be proactively provided as the standard of care. At this time, the Advisory Committee on Immunization Practices (ACIP) does not recommend HPV4 for routine use in males or as part of a vaccine "catch-up" campaign.